## Claims Listing -- for Amendment A in U.S. Serial No. 10/803,500

- 1. (currently amended) Eyeglasses comprising
- (a) a pair of inner lenses, said inner lenses each including an interior surface portion and an exterior surface portion,
  - (b) a nose bridge connecting said inner lenses,
- (c) at least one fastener means comprising a <u>plastic prong including a pair of spaced</u>

  <u>hollow bushings connected by a bight adjacent one of said inner lenses, said bushings lens</u>

  <u>portion</u> extending into <u>an opening</u> <u>a pair of spaced openings</u> defined by <u>at least</u> one of said inner lenses, <u>and</u>
- (d) an end portion connected with said lens portion interiorly of said inner lenses, said end portion being suitable for attachment to a leg connected with an outer lens overlying one of said inner lenses, said end portion comprising a magnet or a material attracted to a magnet, and
- (e) a support arm connecting said plastic prong with said end portion, said support arm extending laterally outwardly of said plastic prong.
  - 2. (canceled)

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- 3. (original) The eyeglasses of claim 2 1 wherein said support arm is adjacent to an interior surface of one of said inner lenses.
- 4. (original) The eyeglasses of claim 2 1 wherein said fastener means and said support arm comprise an integrally formed, unitary structure.
- 5. (original) The eyeglasses of claim 2 1 wherein said fastener means and said support arm are formed separately.
  - 6. (canceled)

- 7. (currently amended) The eyeglasses of claim 1 wherein said nose bridge comprises an arch extending between said inner lenses and a stud extending from said arch into at least one of said bushing bushings.
- 8. (currently amended) The eyeglasses of claim 1 wherein said fastener means comprises a prong including a pair of laterally spaced hollow bushings connected by a bight adjacent one of said inner lenses, and said nose bridge includes a pair of stude extending into said bushings.
- 9. (original) The eyeglasses of claim 1 wherein said fastener means comprises a metal or plastic screw or bolt.
  - 10. (original) The eyeglasses of claim 1 further comprising:
- (f) a pair of outer lenses suitable for covering said exterior surface portion, each said outer lenses comprising a rearwardly extending leg including a back portion for attachment to said support arm, said back portion comprising a magnet or a material attracted to a magnet.
  - 11. (original) The eyeglasses of claim 1 further comprising:
  - (g) a pair of temples carried by said inner lenses.
- 12. (original) The eyeglasses of claim 11 wherein said fastener means includes at least one prong including a support arm extending laterally outwardly of a pin connected with at least one of said temples, said support arm supporting an end portion for attachment to a leg connected with an outer lens adjacent said exterior surface portion, said end portion comprising a magnet or a material attracted to a magnet.
  - 13. (original) The eyeglasses of claim 1 wherein said inner lenses are rimless.
  - 14. (canceled)
  - 15. (canceled)

- 16. (currently amended) Combination eyeglasses comprising:
- (a) a pair of inner lenses connected by a nose bridge, each said inner lenses including an interior surface portion and an exterior surface portion,
- (b) at least one fastener means comprising a lens portion inserted into an opening defined by one of said inner lenses,
- (c) an end portion connected with said fastener means, said end portion comprising a magnet or a material attracted to a magnet, and
- (d) a pair of outer lenses for covering said exterior surface portion, said outer lenses being connected by a nose piece carrying at least one interiorly extending first leg for attachment to said end portion, said first leg having a back portion comprising a magnet or a material attracted to a magnet,
- (e) a pair of temples carried by said inner lenses, each said temples including at least one pin extending into a hole defined by one of said inner lenses, and
- (f) a first prong including a first lens portion inserted in an opening in one of said inner lenses and a first support arm carrying an end portion for attachment to a leg extending interiorly of said outer lenses, and a second prong including a second lens portion inserted into said hole and a second support arm carrying a back portion for attachment to a leg extending interiorly of said outer lenses, said first prong being connected with said nose bridge and said second prong being connected with one of said temples.
  - 17. (currently amended) The combination eyeglasses of claim 16 further comprising:
- (e) (g) a first support arm extending laterally outwardly of said lens portion, said support arm connecting said lens portion with said end portion.
  - 18. (canceled)
  - 19. (canceled)
- 20. (original) The combination eyeglasses of claim 16 wherein said inner lenses are rimless.